Errata

NFPA 70

National Electrical Code®

2005 Edition

Reference: 2005 *NEC®*

The National Electrical Code Correlating Committee notes the following errors in the 2005 edition of NFPA 70, *National Electrical Code.*

How to Use this Errata Sheet

This is a list of errata to the first printing of the 2005 *NEC ®*. A first printing is indicated by the numeral 1 as the last digit in the line of number appearing at the bottom of the inside front cover.

1. Page 70-36	**110.26(A)(1):** Revise reference to "Table 110.26(A)(1)(1)" to read "Table 110.26(A)(1)".
2. Page 70-47	**210.8(A):** Relocate text appearing at bottom of left-hand column that reads "Receptacles installed under the exceptions to 210.8(A)(5) shall not be considered as meeting the requirements of 210.52(G)" to the right-hand column following *Exception No. 3* to 210.8(A)(5).
3. Page 70-59	**220.14(K):** Revise reference "220.14" to "220.14(I)"..
4. Page 70-73	**230.24(A):** Revise fourth exception to "*Exception No. 4*".
5. Page 70-78	**230.72(B):** First sentence, revise word "ore" to "more".
6. Page 70-91	**240.93 First paragraph & 240.93(A), (B), (C):** Delete entire text.
7. Page 70-126	**300.6(A):** First sentence, revise "listed" to "approved".
8. Page 70-139	**Table 310.13:** Underground service entrance cable – single conductor, revise thickness of insulation "mils" column from 5 to 45
9. Page 70-150	**Table 310.64:** 25,001 to 28,000 volts, 1 AWG and 1/0AWG – 2000 kcmil, 100% insulation level, revise 2.80 mils to 280 mils.
10. Page 70-174	**Table 326.80:** Revise amperes value for 1750 kcmil from 344 to 315
11. Page 70-176	**330.10(B):** Revise 770.52 to 770.133.
12. Page 70-182	**336.104(C):** Revise Class I to Class 1.
13. Page 70-363	**502.150(A)(1):** Revise 502.100(A) to 502.10(A).

14. Page 70-374 **505.9(B)(1) Listing.:** Revise second sentence, "Equipment that is listed ~~of~~ for a Zone 1 location shall be permitted in a Zone 2 location of the same gas or vapor, provided that it is installed in accordance with the requirements for the marked type of protection."

15. Page 70-386 **506.9(D) *Exception No.2:*** Revise *"500.6(D) and Table 500.6(D)" to "500.8(B) and Table 500.8(B)".*

16. Page 70-444 **547.9(A)(2):** Revise 230.24(A) to 230.24.

17. Page 70-584 **760.8:** Add new Fine Print Note to read, "FPN: One source of information describing industry practices is ANSI/NECA 305-2001, *Standard for Fire Alarm System Job Practice*."

18. Page 70-590 **760.81(C) FPN:** Revise second sentence, "Similarly, one method of defining fire-resistant cables is ~~be~~ by establishing a maximum allowable flame travel distance of 1.52 m (5 ft) when tested in accordance with the same test.

19. Page 70-591 **Table 760.81(G):** Revise 760.31 to 760.81 in three references.

20. Page 70-595 **770.179(A):** Revise title "Types OFND and OFCD" to "Types OFNP and OFCP."

21. Page 70-613 **Table 820.113:** Revise reference for CATVX from "820.179(D) and 820.154(C)" to "820.179(D) and 820.154(D)"

22. Page 70-626 **Chapter 9, Table 4, Article 362 – Electrical Nonmetallic Tubing (ENT):** Add Trade Size "2" in second column.

23. Page 70-717 **Example D1(a):** Under "Minimum Feeder Size" revise "*Range (see Table 220.19)*" to "*Range (see Table 220.55)*".

24. Page 70-722 **Example D4(b):** Under "Feeder Neutral Load for Feeder from Service Equipment to Meter Bank (For 20 Dwelling Units) revise "*[see Table 220.55 and Table 220.61(B)]" to "[see Table 220.55 and 220.61(B)]*".

25. Page 70-681 **Table C.5:** Revise table heading from "CONDUCTORS" to "FIXTURE WIRES"

26. Page 70-686 **Table C.6:** Revise table heading from "CONDUCTORS" to "FIXTURE WIRES"

27. Page 70-726 **Annex E – Types of Construction:** Second paragraph, fourth sentence, revise "Type 1" to "Type I".

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